ABSTRACT OF THE DISCLOSURE

A stud positioning tool includes an elongated bar that has a first

end, a second end, a front side, a back side, a top side and a bottom side.

A plurality of legs is attached to and extends downwardly from the bottom side. Each of the legs is spaced from each other. The legs each include a positioning plate. Each of the positioning plates has opposite surfaces lying in planes orientated perpendicular to a longitudinal axis of the bar.

A plurality of positioning indicia is positioned on the front side. Each of the positioning indicia has an edge aligned with one of the positioning plates. Each of the indicia of the positioning indicia is spaced 16 inches from each other. Studs are each positioned against one of the positioning plates and aligned with one of the positioning indicia such that the studs are positioned 16 inches from each other.